

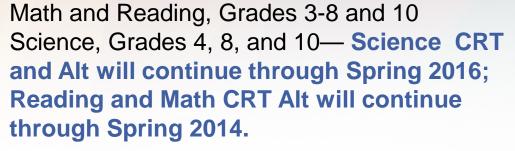
Montana Comprehensive Assessment System 2013-2014

Transitions and Resources



### **MontCAS**







English Language Proficiency Reading, writing, speaking, listening Grades K-12

ACT Plus Writing
All Public High School Juniors

English Language Arts and Math, Grades 3-8 and 11 Field Test in Spring 2014; Full implementation, Spring 2015.



Alternate, English Language Arts and Math, Grades 3-8 and 11, NCSC—Beginning in Spring 2015

# Montana Comprehensive Assessment System (MontCAS)

2013-2014 Statewide Assessment Schedule					
December 4, 2013 – January 29, 2014	ELP Assessment Window				
January 15-17, 2014	State Assessment/Data Conference, Red Lion, Helena				
February 17 – March 25, 2014	CRT-Alternate, Grades 3-8 and 10, Reading and Math; Grades 4, 8, and 10, Science The first week of this window is intended for training and the preparation of materials.				
March 3 -25, 2014	Grades 4, 8, and 10, CRT Science				
April 23-May 7, 2014	ACT Plus Writing for Public School Students in Grade 11 Wednesday, April 23, 2014: Initial test day (NOTE: It moves from a Tuesday to a Wednesday) May 7, 2014: Makeup test day April 23-May 7, 2014: Accommodated testing window				
March 18 – May 14, 2014	Smarter Balanced Assessment Consortium Summative Assessment Field Test English Language Arts and Math, Grades 3-8 and 11- All Schools Schools can set their own window within the state window.  3				

# Spring 2014 Testing Memos and FAQs

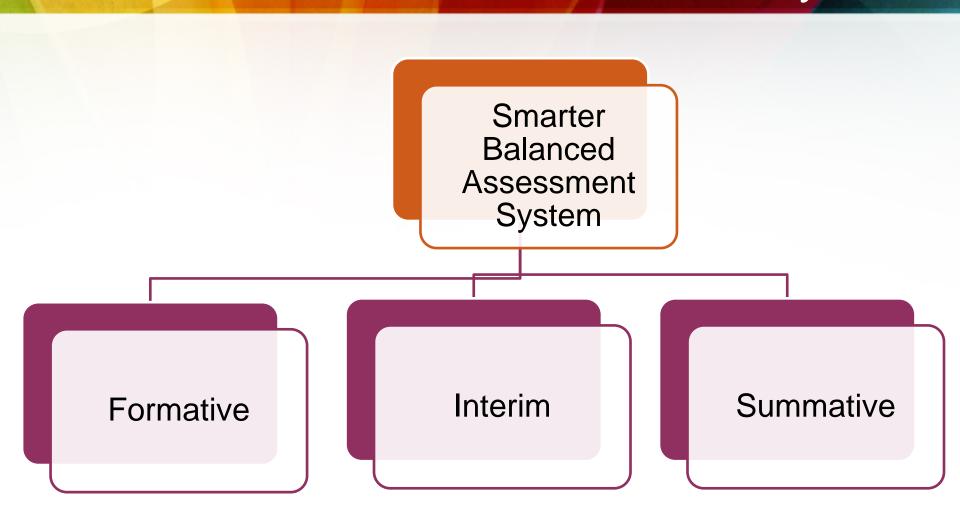
#### MontCAS Update November 2013

http://opi.mt.gov/pdf/Assessment/13NovMontCASUpdate.pdf

#### **FAQs**

http://opi.mt.gov/PDF/Superintendent/Field\_Test\_FAQs.pdf

# Smarter Balanced Assessment System



### Formative

# FAPPL

- Formative Assessment Practices/ Professional Learning
  - Digital Library Resources
    - Formative Assessment
    - Assessment Literacy
- State Leadership Teams (SLT)
- State Network of Educators (SNE)

### Interim

#### Same grade levels as summative

 Repository of items and performance tasks for assessing the Common Core State Standards

#### Non-secure item bank

- Two possible methods for use—these are in transition
  - Comparable blueprint to summative
  - Focus on a smaller set of standards—educators can select content clusters to develop assessment

#### Scoring

- Test delivery system
- Ability to include human scored constructed response and performance tasks

### Summative

Last 12 weeks of the school year

Computer adaptive

Performance tasks

More efficient

More secure

More accurate

Receive results in weeks not months

# What can your school/district do right now to prepare for the Smarter assessments?



#### Build a District/School Smarter Team

- Administration
- Test Coordinator
- IT staff
- Special Needs
- Data staff

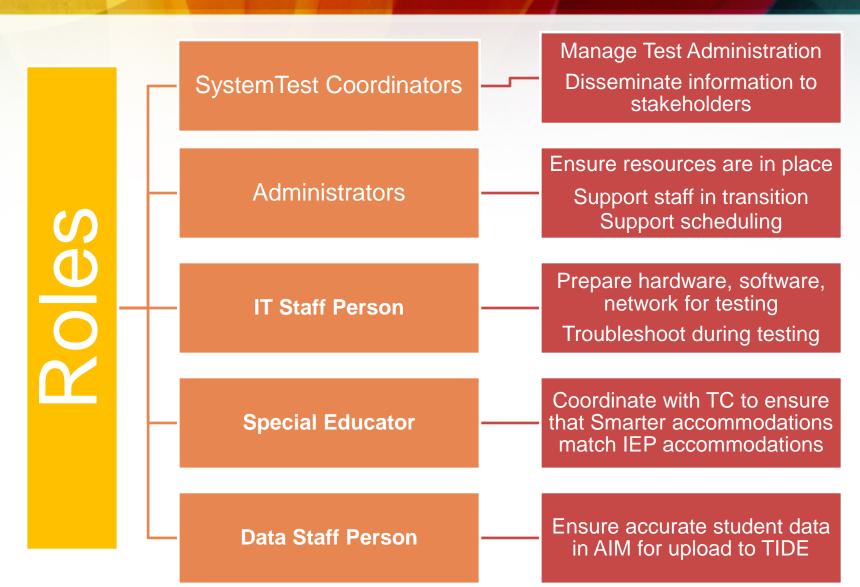


Use technology readiness tools



Use online practice tests

## Smarter School/District Team Roles



# **Technology Readiness**

# **Smarter Technology Readiness Tool**

- New version including a "scenario calculator" to estimate number of days and network bandwidth needed
- Training videos—see September JUMP newsletter

# Colet Bartow, OPI Technology Readiness Coordinator

<u>cbartow@mt.gov</u> 406-444-3583

# Resource Release Dates

	Smarter Field Test Resource Release Timeline				
$\square$	Date	TASK/EVENT			
	November 18, 2013	Technical specifications manuals released to Field Test Portal Secure browser documentation released to Field Test portal Secure Browser Available for Download			
		http://sbac.portal.airast.org			
	January 14, 2014	TIDE User Guide released to field test portal TIDE registration window launches			
	January 28, 2014	Training modules released and available for use.			
	<b>January 29, 2014</b>	Test Coordinator Manual released to Field Test Portal			
		12			

# Headphones

#### Schools need to provide headphones for:

- ELA Assessment: ALL students will need headphones for the audio portion of the ELA assessment.
- Accommodations: Students with the text read-aloud as part of the mathematics assessment.
  - Note: the text read-aloud accommodation also requires voice packs to be pre-installed prior to testing

#### Technology Requirements

- USB headphones recommended, standard headphones will suffice
- Keyboards required if testing with tablets
- Test all headphones and keyboards prior to testing

#### More information

Smarter Technology Strategy Framework



://www.smarterbalanced.org/wordpress/wp-content/uploads/2013/09/SmarterBalanced\_Guidelines\_091113.pdf

#### **Universal Tools**

#### **Embedded**

Breaks, Calculator,
Digital Notepad,
English Dictionary,
English Glossary,
Expandable Passages,
Global Notes,
Highlighter,
Keyboard Navigation,
Mark for Review,
Math Tools,
Spell Check,
Strikethrough,
Writing Tools, Zoom

#### Non-embedded

Breaks, English Dictionary, Scratch Paper, Thesaurus

## **Designated Supports**

#### Embedded

Color Contrast, Masking, Text-to-speech, Translated Test Directions, Translations (Glossary), Translations (Stacked), Turn off Any Universal Tools

#### Non-embedded

Bilingual Dictionary, Color Contrast, Color Overlay, Magnification, Read Aloud, Scribe, Separate Setting, Translation (Glossary)

## Accommodations

#### Embedded

American Sign Language, Braille, Closed Captioning, Text-to-speech

#### Non-embedded

Abacus, Alternate Response Options, Calculator, Multiplication Table, Print on Demand, Read Aloud, Scribe, Speech-to-text

# **Testing Time Estimates**

Content Area	Grades	Non- Performance Task items	Performance Task	Total	In- Class Activity	Total
Facilials	3-5	1:30	2:00	3:30	:30	4:00
English Language Arts/Literacy	6-8	1:30	2:00	3:30	:30	4:00
	11	2:00	2:00	4:00	:30	4:30
	3-5	1:30	1:00	2:30	:30	3:00
Mathematics	6-8	2:00	1:00	3:00	:30	3:30
	11	2:00	1:30	3:30	:30	4:00
Both	3-5	3:00	3:00	6:00	1:00	7:00
	6-8	3:30	3:00	6:30	1:00	7:30
	11	4:00	3:30	7:30	1:00	8:30



Understanding the Practice Test Site



# Objectives

Describe the uses of the Smarter Practice Test

Access the practice test and other test resources

Understand the Test Layout

Understand the Basic Test Rules

Utilize and describe the test tools

# ACCESSING the ONLINE PRACTICE TESTS

# **NOTE!** The practice test can ONLY be opened in the following browsers:

- Mozilla Firefox
- Google Chrome
- Microsoft Internet Explorer 10
- Apple Safari
- http://sbac.portal.airast.org/practice-test/

## **Basic Practice Test Rules**

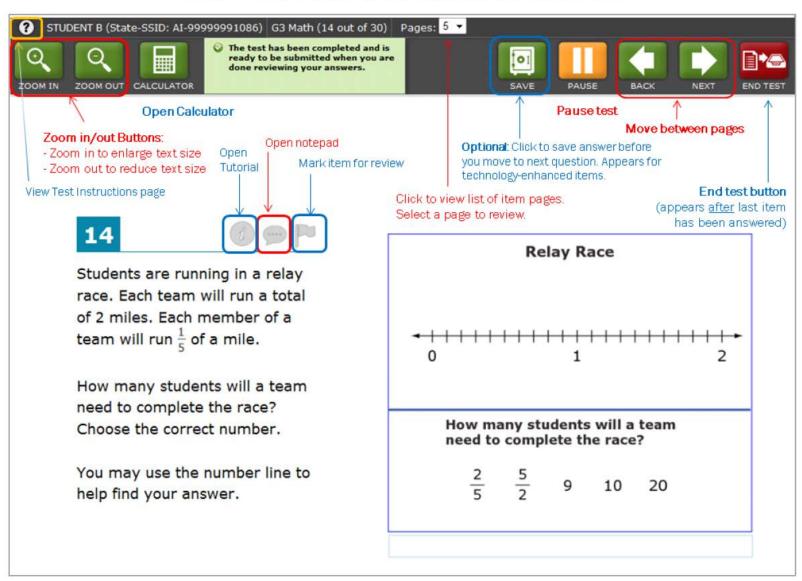
Users cannot skip test items. (Users may mark an item for review and return to it later.)

Users must answer all test items on a page before going to the next page. Some pages contain multiple items. Users may need to use the vertical scroll bar to view all items on a page.

Users may mark items for review and use the Questions drop-down list at the top of the page to easily return to those items.

# Test Layout

Figure 2. Sample Item Page for a Mathematics Practice Test





# **Test Tools**

General, calculator, stimulus expansion, Text to speech

### General test tools

Available for all assessments:

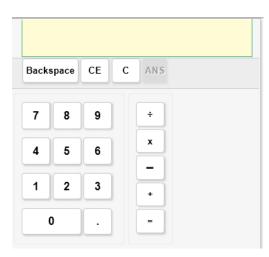
- Highlight
- Zoom
- Mark for review
- Notepad
- Tutorial
- Strikethrough
- Instructions/help screen

### Calculators

Basic Calculator: Grade 6

Scientific Calculator: Grades 7 & 8

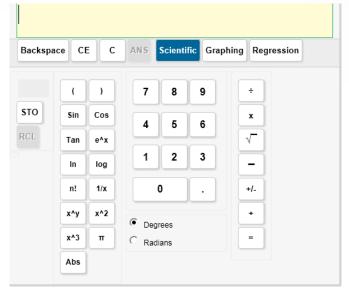
Graphing, Regression, and Scientific Calculators: Grade 11



**Basic Calculator** 



Scientific Calculator

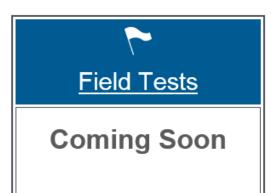


Graphing, Regression, & Scientific

# Practice Test Portal Tour



#### **Smarter Balanced Assessments**









The Practice Test is available to schools and districts for practice and training purposes, professional development activities, and for discussions with parents, policymakers, and other interested stakeholders.



# www.smarterbalanced.org



## Other Information

# **Smarter Student Information Tool**

TIDE (in concert with AIM)

## **Contractors:**

- ETS—Educational Testing Service
- AIR—American Institute for Research
- CTB-McGraw Hill

# Other Transitions



#### Spring 2015

- From CRT Alternate in Reading and Math to NCSC Alternate in ELA and Math
- For more information visit:
  - Smarter/New Alternate Assessment Tab
- Pilot sample in 2013-14



#### 2015-16

- To version 2.0 of WIDA Access for Ells
- To new version of W-Apt, online screener

# Communications from the Assessment Division

What resources are available from the Assessment Division at OPI to communicate important information about statewide assessments?

Resource	Information/Links				
OPI Assessment Website	We have information on all the assessments on our pages at:  http://opi.mt.gov/curriculum/MontCAS/ Assessment Transitions page: http://opi.mt.gov/curriculum/MontCAS/#gpm1 8				
Live and Recorded Webinars	We present monthly live webinars (see our calendar with links below). We record and post these webinars to the OPI assessment home page for those who cannot attend the live webinars here: <a href="http://opi.mt.gov/curriculum/MontCAS/index.html?tpm=1_4">http://opi.mt.gov/curriculum/MontCAS/index.html?tpm=1_4</a>				
JUMP Newsletter	This is our periodic newsletter, we send out a link to all administrators, test coordinators, and <a href="mailto:subscribers">subscribers</a> when we have a new addition available. JUMP newsletters can be accessed on the OPI website here: <a href="http://opi.mt.gov/Curriculum/MontCAS/index.html?gpm=1">http://opi.mt.gov/Curriculum/MontCAS/index.html?gpm=1</a> 3				
Assessment Conference	The assessment division hosts an annual assessment/data conference.  This year's theme is: All Aboard: College and Career Ready  January 15-17, 2013, Red Lion Colonial Hotel, Helena, MT  Conference Website: <a href="http://opi.mt.gov/Curriculum/MontCAS/index.html?gpm=1">http://opi.mt.gov/Curriculum/MontCAS/index.html?gpm=1</a> 3#gpm1 4				

### Websites

#### Jump

http://opi.mt.gov/curriculum/MontCAS/#p7GPc1\_3

#### **OPI Transitions**

http://opi.mt.gov/Curriculum/montCAS/MCCS/index.php?gpm=1\_6

#### **Smarter Balanced Assessment Consortium**

<a href="http://www.smarterbalanced.org/">http://www.smarterbalanced.org/</a>

#### NCSC—National Center and State Collaborative (alternate)

<a href="http://wiki.ncscpartners.org">http://wiki.ncscpartners.org</a>

#### WIDA—World Class Instructional Design and Assessment (ELP)

http://www.wida.us/

# Test Coordinator Monthly Webinars

	Monthly Webinar Schedule	
First Tuesdays 3:30-4:30 PM	New Test Coordinator Academy Who: Everyone, especially new test coordinators and educators/administrators who want to stay up to date on assessment tasks and important timely assessment topics. What: Review of monthly checklist and in-depth information on timely topics in assessment	http://connect.opi.mt.gov/ntca
First Wednesdays 3:30-4:00 PM	Test Coordinator Monthly Updates  Who: Test Coordinators/Administrators  What: The short version of the NTCA webinar for experienced test  coordinators/administrators	http://connect.opi.mt.gov/tc
Second Tuesdays 3:30-4:30 PM	ELP Monthly Webinar  Who: System Test Coordinators, Educators who work with Montana's LEP students.  What: Overview of ELP assessment activities and in depth topics to help serve and assess Montana's ELLs.	http://connect.opi.mt.gov/elp
Second Wednesdays (starting Dec.11) 3:30-4:30 PM	Smarter Balanced Updates  Who: System Test Coordinators and Administrators  What: Monthly updates, timely topics, and activities overview pertinent to the Smarter assessment transition.	http://connect.opi.mt.gov/sbac
Last Mondays 3:30-4:30 PM	Connecting to the Common Core:  Montana's New Alternate Assessment  Who: System Test Coordinators, Special Education Directors, and Special Educators  What: A monthly webinar series intended to orient educators to the NCSC summative assessment system and inform about assessment development.	http://connect.opi.mt.gov/alt

Log-in Instructions: Click on the link for the webinar (see third column above); Choose: ENTER AS GUEST; Enter: Your First, Last Name,

School/District; Click on: ENTER ROOM

### **OPI Assessment Contacts**

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